Weatherization Mold/Moisture Assessment and Release Form

Mold (fungus) is present in every home, everywhere. Mold growth can increase in homes where there moisture is present or high humidity levels exist. Many things contribute to high moisture levels in homes, such as: cooking, boiling water, bathing, showering, house plants, aquariums, poor ventilation, climate, and the number of people living there. This assessment of your home includes a quick check for signs of mold. This is not a mold inspection and the person making this assessment is not a mold inspector. Testing and identification of specific molds is not a part of this program and the Program is not liable for mold that was not found during this inspection.

During an energy assessm following area(s) of your ho		(late, fungal growth or m	oisture was found in the
☐ Living/Bedroom ☐ Laundry Room ☐ Crawlspace ☐ Basement Other Locations:		□ Bathroom□ Combustion Areas□ Attic□ Other Locations		·
Moldy or musty odors are a	an indicator that there	may be hidden mold g	rowth.	
Moldy or musty odors	☐ Present	\square Not presen	t	
	associated with a cost-e	ffective energy saving n	neasure may be taken to	plems or remove mold from building reduce moisture problems. We will
	Check and	d Sign One of the Follo	wing Disclaimers	
conditions in my home prior t	to any weatherization wo	ork being done and I will	take steps to reduce exc	on concerning moisture and mold essive moisture. I agree to hold the associated with the weatherization
Weatherization Client		Date Ag	ency Auditor / Estimator	Date
	ng done. I have been ac	dvised that the agency p	performing weatherization	nold or moisture in the home prior to a cannot cost effectively resolve the remedied.
Weatherization Client (Print Name)	Weatheriz	zation Client (signature)	Date	
Agency Auditor / Estimator (Print Na	ame) Agency A	Auditor / Estimator (signature)	Date	

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